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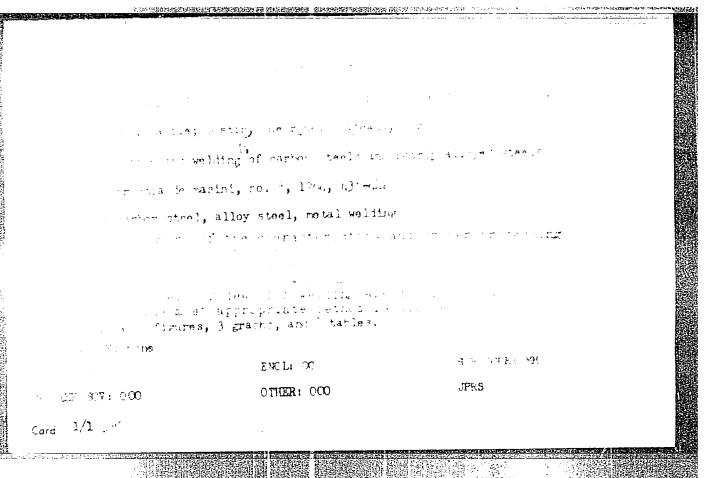
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L 47073-65 EVG(1)/EEC(b)-2/EMA(h) UR/0120/65/000/002/0088/0091 ACCESSION NR: AP5011876 AUTHOR: Vysochanskiy, M.; Mukhin, S. V.; Rikhvitskiy, S. V.; Semenyushkin, I. N.; Foltin, I. TITLE: Multiplier phototube as a nanosecond coincidence circuit SOURCE: Pribory i tekhnika eksperimenta, no. 2, 1965, 88-91 TOPIC TAGS: multiplier phototube, photomultiplier, coincidence circuit ABSTRACT: A h-f-controlled multiplier phototube (FEU-36) was experimentally used as a device for detecting coincidence between the positive half-wave of the control voltage and a short-time light flash. One-nanosecond light flashes with a repetition frequency of 190 cps were obtained from the mercury relay of a GKI-4B pulse generator and compared with a 70-Mc control voltage applied to one of the dynodes. It is believed that the above method can reduce the effect of time spread of the photomultiplier output pulses on the resolution of the coincidence device. "The authors wish to thank V. M. Vishnyakova, A. N. Khrenov, and M. H. Shkobina who took part in the measurements." Orig. art. has: 5 figures and 2 formulas. [03] Cord 1/2

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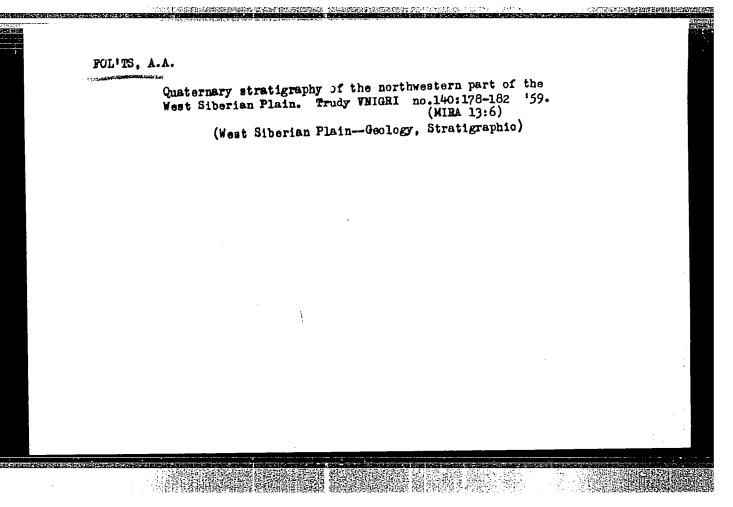
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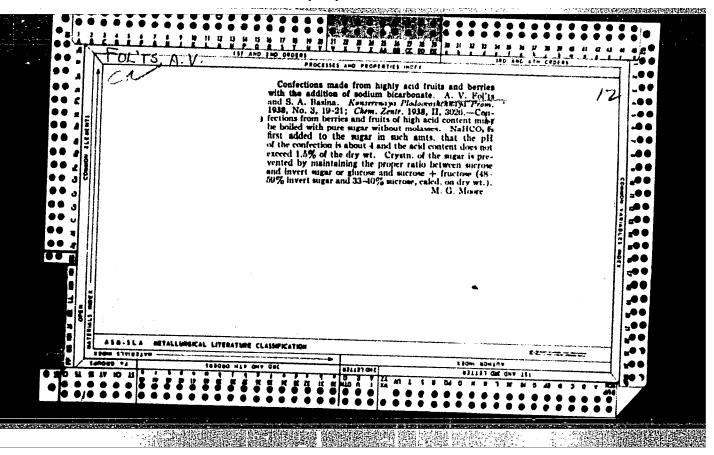
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Author : Foltin, Maernik

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Orig Pub : Pol'nohospodarstvo, 1956, 3, No 5, 701-713

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: Ref Zhur - Biol., No 3, 1958, 10719

Author

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Title

: Agrotechnical Periods for Sowing Winter Bye

Octor Pub

: Za sots. s.-kh. nauku, 1957, A6, No 1, 1-22,

Abstract

: An examination is made of the problem of the correct times for cowing winter rye and wheat in Caschoslovakia. On the basis of data of the agricultural administrations of oblest' national committees a table has been compiled of the dates when winter grains have been sown in different regions. Questions of the length of the vernalization stage in different varieties and of the time of its completion are discussed, as is that of the advisability of utilizing the method of systemetic stage analysis for determi-

ning /optimal/ sowing dates.

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Abs Jour

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Author

: Foltyn, J.

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: Agricultural Institute of Prague

Title

: Agrotechnical Sowing Times for Winter Grain Crops.

Orig Pub : Polnohospodarstvo, 1957, 4, No 4, 704-710.

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: The Department of Plant Protection of the Agricultural Institute in Prague produced a manual for the determination of sowing times for winter wheat and rye in regions

of Slovakia.

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4. Dopisujici clen Ceskoslovenske akademie zemedelskych ved (for Foltyn and Landau).
5. Reditel Vyzkumneho ustavu pro chov drubeze, Ivanka pri Dunaji (for Landau) (Czechoslovakia--Agriculture)

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Stemislav; PREININGER, Miroslav; HAUNER, Frantisek; BENDA, Josef, inz.;
KRAJCOVIC, Vladimir; VLCEK, Kvetoslav; KRBLICH, Jan; CERNY, Ladislav, Dr.;
DVORACEK, Miroslav, inz. dr.; CHYTRA, Frantisek, inz.; FOLTYN, Jiri;
VYSKOT, Miroslav; STAMBERA, Jaroslav, C.Sc. Doc.Inz.; KOSIL, Vladimir;
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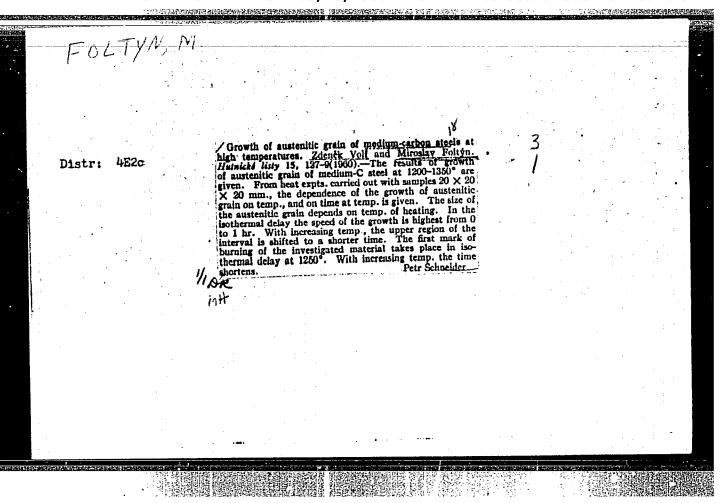
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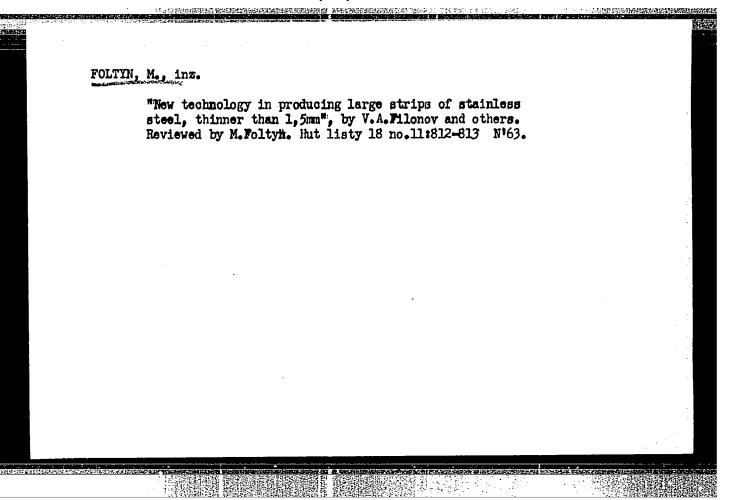
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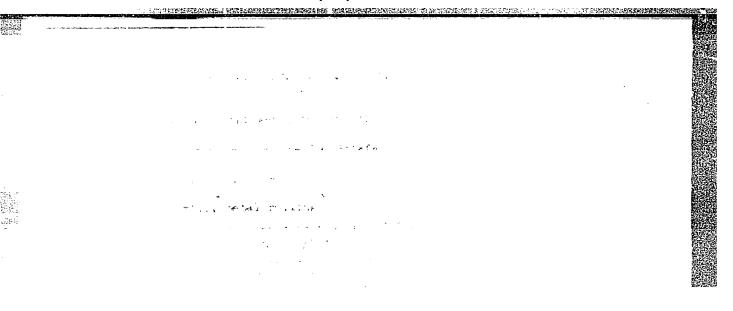


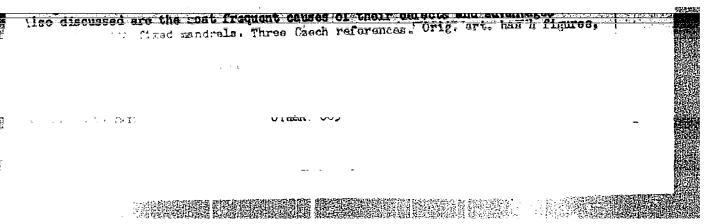


BEMBENEK, Zdenek, inz.; FOLTYN, Miroslav, inz.

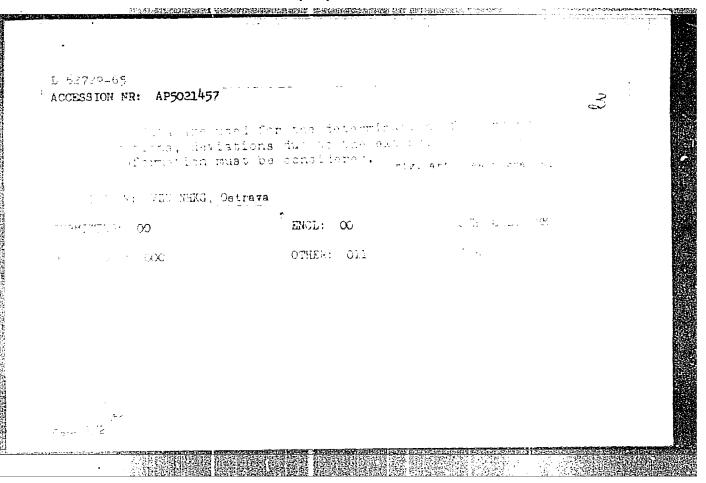
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1. Research and Testing Institute, Nova hut Klementa Gott-walda, Ostrava-Kuncice.





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IJP(c) EWP(w)/EWP(t)/ETI L 08036-67 SOURCE CODE: CZ/0034/66/000/010/0706/0712 AP6032749 ACC NRI AUTHOR: Foltyn, Miroslav (Engineer) ORG: Research and Testing Institute, New Metallurgical Plant im. Klement Gottwald, Ostrava-Kunčice (Výzkumný a zkušební ústav Nové hute K. G.) TITLE: Effect of chemical composition and heat treatment conditions on ductility of 17241 steel SOURCE: Hutnicke listy, no. 10, 1966, 706-712 TOPIC TAGS: austenitic stainless steel strip rolling, CHEMICAL COMPOSITION, TOUGHNESS ABSTRACT: To establish the optimum conditions for hot and cold rolling of austenitic stainless steel strip, five heats of 17241 steel (0.07 to 0.10%C, 16.00-20.24% Cu, 8.40-10.82% Ni, 1.46-1.52% Mn) were tested. It was found that the notch toughness of steel 17241 depends primarily on chromium content; the effect of nickel And heat treatment is of a secondary importance. At chromium contents over 20%, the notch toughness drops sharply from 34 kgm/cm² in steel with 17—18% Cr to 14 mkg/cm² at 21.5% Cr. The steel brittleness can be a result of carbide precipitation on grain boundaries or the precipitation of sigma ν Card 1/

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nore than longstion to 12 mkg/cestore the cooled to cosition). Ifficult, in spite o	a chemical composite of the composite of	be formed, wieduction of a rrite content avoid embride the temperate colling at the from colling at recommended	nich sharplarea to 52% ts, no heat tilement, s ture of par temperature lers have a as the coi	y lowers the and notch treatment we trips must be tial austenis below 8000 tendency to	ductility: toughness ould e rapidly te decom- is very loosen.
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SOV REF: OC	L Total				
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Card 2/2 mc				,	

* FOLTYN, OSKAR

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and

Their Application - Pesticides

Abs Jour : Referat Zhur - Khimiya, No 4, 1957, 12436

Author

: Foltyn Oskar : Investigation of Copper Fungicides with VK Chalk as a Title

Filler in the Control of Grape Mildew

Orig Pub : Vyskum moznosti pouzitia mednatych fungicidov s plni-

> dlom V-K kriedy proti peronospore vinnej revy. Pol'nohospodarstvo, 1956, 3, No 3, 289-298 (Slovak; Russian

and German summaries)

Abstract : Description of a new fungicide (I) prepared from VK

chalk inpregnated with CuSO4. I is effective in the control of grape mildew and is not washed off by rain due to the small size of the particles. 4-times dusting with I is equal in efficacy to 3 sprays with bordeaux mixture (II). It is recommended to supplement

spraying with II with a dusting with I, especially

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CZECHOSLOVAKIA/Chemical Technology. Chemical Products and

I-7

Their Application - Pesticides

Abs Jour

: Referat Zhur - Khimiya, No 4, 1957, 12436

during blossoming of the vines. Pusting can be carried out when the plants are wet with dew and immediately after a rain, since wet leaves promote adhesion of I. The pre-

paration is not phytotoxic.

Card 2/2

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CZECHOSLCVAKIA/Plant Diseases. Diseases of Cultivated Plants.

Abs Jour: Ref Zhur-Biol., No 6, 1958, 25384.

Author : Arpai, J., Fol'tin, O., Yanotkova, O.

Inst

Title : An Investigation of the Appearance and Fungistatic

> Activity of Trichothecium plasmoparae Viala et Marsais. (Issledovaniye poyavleniya i fungistaticheskogo deystviya

Trichothecium plasmcparae Viala et Marsais)

Orig Pub: Pol' nohospodarstvo, 1957, 4, No 1, 68-87.

Abstract: The punk bloom of Trichothecium fungus was observed

here and there on grape leaf mildew spots near Bratislava (Czechoslovakia) in 1953 and 1955 from June on, which checked the further spread of disease in an area where the vineyards were very seriously in-

: 1/3 Card

CZECHOSLOVAKIA/Plant Diseases. Diseases of Cultivated Plants.

J-2

Abs Jour: Ref Zhur-Biol., No 6, 1958, 25384.

fected with Peronospora in August and September. The Trichothecium species derived from the mildew spots was distinguished in comparative tests by morphological and physiological characteristics from two strains of T. roseum and when contaminated in the laboratory the leaves inflicted with Peronospora grew more rapidly on the mildewed spots According to these features the fungus is related to Trichothecium plasmoparae Viola et Marsais, the hyperparasite Plasmopara viticola. The antibiotic activity of a culture of this fungus and its metabolites against Aspergillus niger, Botrytis cinerea, Candida albicans, Monilia sitophila, Neurospora crassa, Saccharomyces cerevisia as well as others turned out to be higher than in the T. roseum. This study was made in the

Card : 2/3

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CZECHOSLCVAKIA/Plant Diseases. Diseases of Cultivated Plants. 0-2

Abs Jour: Ref Zhur-Biol., No 6, 1958, 25384.

laboratory for plant protection of the Slovakian Academy of Sciences.

Card : 3/3

CZECHOSLOVAKIA / Microbiology. Antibiosis and Symbiosis. Antibiotics.

F

: Ref. Zhur - Biol., No 21, 1958, No 95052 Abs Jour

: Arpai, Jan; Foltyn, Oskar; Janotkova, Olga Author

Inst

: Antifungus Activity of Isolated Strains of Trichothecium in Relation to Plasmopara Viticola. T₁tle

: Biologia, 1957, 12, No. 4, 266-279

: The antifungus activity was investigated of cultural liquids, unselected and selected, obtained Abstract

from single spore strains p. Trichothecium Link, especially in relation to Plasmopara viticola (Berk et Court) Ferlese et de Toni. Representatives of P. Trichothecium formed an antibiotic substance, active in relation to this parasite, the fungistatic concentration (90% of repression

Card 1/2

Orig Pub

CZECHOSLOVAKIA / Microbiology. Antibiosis and Symbiosis. Antibiotics.

F

Abs Jour

: Ref. Zhur - Biol., No 21, 1958, No 95052

of germination of the conidia) of which comprised 2.57ml. Treatment of grapevine with a solution of the antibiotic substance in this concentration in tests in vivo proved the protective effect through artificial injection of the grape plants in 90% of the cases, and in 80% of the cases it prevented the further spread of the disease where it was already strongly developed. The specific substance which regressed P. viticola is formed only by the strains of trichothecium which are natural antagonists of P. viticola. This permits the conjecture in the given case of the presence of a substance which differs from the antibiotic of trichothecium.

Card 2/2

CZECHOSLOVAKIA / Plant Diseases. Cultivated Plants.

0

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Abs Jour: Ref Zhur-Biol., No 13, 1958, 58906.

Author: Majernik, O.; Foltyn, O.

Inst: Not given.

Title: The Effect of Certain Climatic Factors on the

Development of Grapevine Peronospores.

Orig Pub: Biologia, 1957, 12, No 6, 421-432.

Abstract: The study of the biology of Plasmopara viticola in the environs of Bratislava and other regions of Czechoslovakia indicated that the development of the disease in suitable temperature and humidity conditions takes place not before the third incubation period of the fungus development. The low soil humidity (less than 20%) reduces the infection on account of the reduced turgot of the leaves. The infection * rain is characterized

*during

Card 1/3

15

CZECHOSLOVAKIA / Plant Diseases. Cultivated Plants.

0

Abs Jour: Ref Zhur-Biol., No 13, 1958, 58906.

Abstract: by the appearance of mildew spots along the leaf edges where raindrops are retained more often, whereas during the infection at dew time spots develop principally along the leaf veins. The conducted calculations indicated that, in the summer period, the infection at dew time is greater than during rainfall. B iometric investigations established that the sporangea attain their maximum length at 100% of relative atmospheric humidity, whereas a more intensive ramifica-tion of the sporangea and their greatest number are formed at the relative atmospheric humidity of 90%. The measurement of the sporangea in 1954-1955 indicated a considerably greater length than in 1897, according to the data submitted by Bubak. Since that time, the destructiveness of the disease

Card 2/3

Card 3/3

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Managarting) .. recent

Abs Jour : Ref Zhur - Biologiya, No 2, 1959, No. 6467

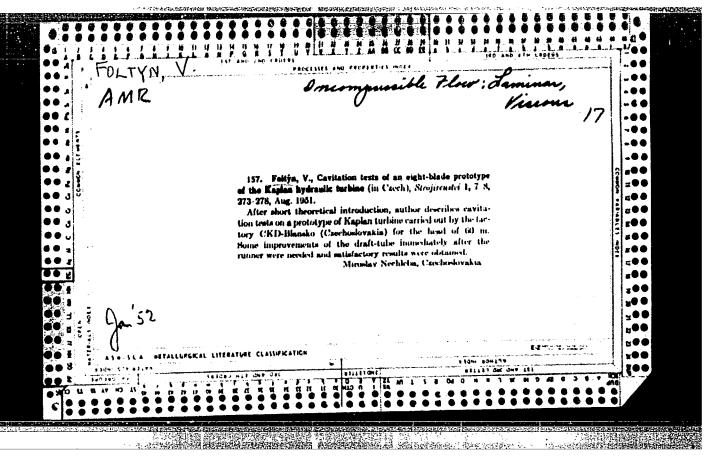
: Foltyn, Oskar Author

Inst : Not given Title : Protection of Vineyards From Frosts in the Quiescent Stage of Vegetation

Orig Pub : Vinarstvi, 1957, 50, No 1, 4

Abstract : No abstract given

Card 1/1



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FOLTYN, Vratislav, inz., dr.

Sprayed insulation on IEZKG turbines. Energetika Cz 13 no.5:247-249 My *63.

1. Vyskumny ustav energetickych zarizeni, Brno.

FOLTYN, Zbigniew, mgr inz.

The B 25s T steel supercutter in its tropical version. Bud okretowe warszawa 8 no.5:166-169 My '63.

1. Gdynska Stocznia Remontowa, Gdynia.

FOLTYNEK, S.

FOLTYNEK, S. Properties of drainage pipes according to various standards. p. 325

Vol. 3h, no. 9, Sept. 1956 STAVIVO TECHNOLOGY Praha, Czechoslovakia

So: East European Accession Vol. 6, no. 2, 1957

FOLTYNEE, S.

The strength of drain pipes.

P. 27. (STAVIVO) (Praha, Czechoslovakia) Vol. 36, no. 1, Jan. 1958

SO: Monthly Index of East European Accession (EEAI) LC Vol. 7, No. 5, 1958

Foltynek, S.

Standardization of burned chimney bricks. p.159
(Stavivo. Vol. 35, no. 3, Mar. 1957. Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and Their

H-13

Application. Ceranics. Glass. Binding Materials.

Concrete.

Abs Jour: Ref Zhur-Khim., No 2, 1959, 5426.

Author : Foltynek, S.

Inst

<u>.</u>

: Resistance to Frost of Burned Bricks. Title

Orig Pub: Stavivo, 1958, 36, No 4, 157-161.

Abstract: The question concerning the factors determining the re-

sistance to frost (RF) of building bricks is discussed in detail and the standards of determination of RF adopted in Czechoslovak People's Republic, USSR, Polish, Hungarian and Bulgarian Peoples' Republics, Federal

Republic of Germany, Austria, Great Britain, USA, France, Belgium and Italy are compared. The most rigorous standard test for resistance to frost is the Czech, which

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CZECHOSLOVAKIA/Chemical Technology. Chemical Products and Their

Application. Ceramics. Glass. Binding Materials.

Concrete.

Abs Jour: Ref Zhur-Khim., No 2, 1959, 5426.

derands freezing to -200 of 5 whole bricks, which have been boiled in water for 4 hours, and following defrosting. All specimens must pass 15 to 20 cycles without any darage and should not lose more than 20% of o' compre Besides, the ratio of the apparent porosity of bricks determined by saturation in cold water for 48 hours to the true porosity determined by boiling in water for 4 hours must be equal to, or less than, 0.85. A number of remarks concerning the Czech standard of RF CSN 722610 is made with a view to make it more precise. The description of a new method adopted in the Federal Republic of Germany for testing the RF of ashlar bricks (the method has the name "Essen 2") is presented. This method consists

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CZECHOSLOVAKIA/Chemical Technology. Chemical Products and Their

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Application. Ceranics. Glass. Binding Materials.

Concrete.

Abs Jour: Ref Zhur-Khim., No 2, 1959, 5426.

in saturating 4 header bricks with warn water (40°) for 16 hours by rotating then above a vessel with water, their ends being inversed 4 cm in water during the rotation. After the saturation all 4 bricks together are frozen at - 15° for 5 to 5.5 hours and defrosted in 30 min.; the number of cycles is 50. This method of determination of RF is milder than the described Czech method. - S. Glebov.

Card : 3/3

SIRHAL, H., inz. dr. CSc.; KASTANEK, J.; FOLTYNEK, S., inz.

Proposal of a standard method of determining the granulometric composition of brick clays and evaluating their use. Stavivo 42 no. 6:206-208 '64.

1. Research Institute of Building Materials, Brno.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000413420010-6"

FOLTINOWIC -MANKOWA, Jadwiga (adres: Poznan, Slowackiego 34 m 5)

Intra-ovarian infection. Gin. polska 25 no.1:1-8 Ja-Mr '54.

1. 7 Kliniki Polosnicso-Ginekologicznej Akademii Medycznej w Poznaniu, Kierownik: prof. dr I.Roszkowski.

(PURRPERAL INFECTION,
*ovarian)

(OVARIMS, diseases,
*infect, in labor & puerperium)

《自由》,并未完全的证明的是主义的,但是一个人,但是一个人,但是一个人,但是一个人,也是一个人,也是一个人,也是一个人,也是一个人,也是一个人,也是一个人,也是

FOLTYNOWICZ-MANKOWA, Jadwiga; ZYWICKA-TWARDOWSKA, Irena

Intrauterine infection of twins. Pediat. polska 34 no.5:711-713 May 59.

1. Z I Kliniki Poloznictwa i Chorob Kobiecycy A.M. w Poznaniu Kierownik: doc. dr med. W. Michalkiewicz. Adres: Poznan, ul. Polna 33. (PREGNANCY, compl.

maternal infect. causing intrauterine infect. in twins (Pol))
(TWINS,
same)

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FOLTYNOWIC Z-MANKOWA, Jadwiga; SMCCZKIEWIC ZOWA, Aleksandra

Excretion of estrogens in women in myomas. Gin.polska 31 no.1: 35-44 Ja-F *60.

1. Z I Kliniki Poloznictwa i Chorob Kobiecych A.M. w Poznaniu Kierownik: doc.dr W. Michalkiewicz, oraz z Zakladu Chemii Nieor-ganicznej i Analitycznej A.M. w Poznaniu. Kierownik Pracowni Analitycznej: doc.dr A. Smoczkiewiczowa.

(ESTROGENS urine) (UTERUS NEOPLASMS urine) (LEIOMYOMA)

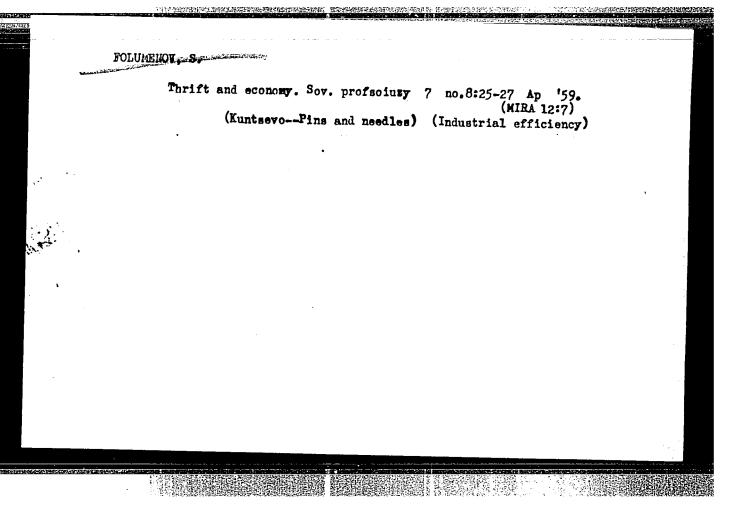
FOLTYNOWICZ, Wiktor; BRONIKOWSKI, Kazimierz; WROCZYNSKI, Marian; TATARKIEWICZ, Janina; BARDZIK, Janusz

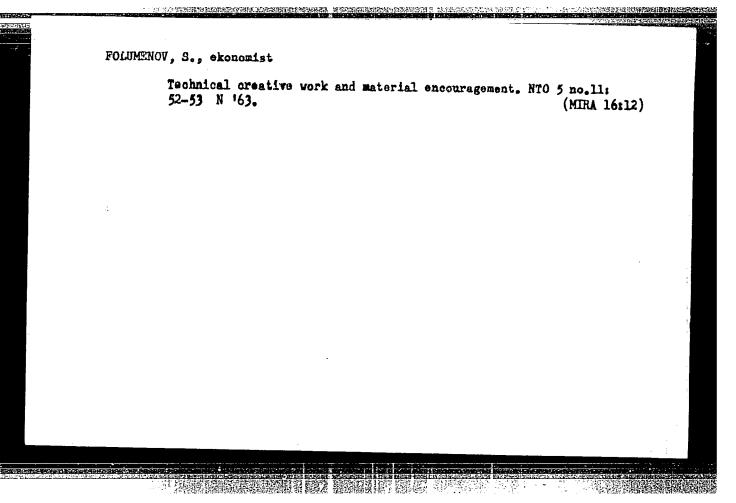
CONTRACTOR OF THE PROPERTY OF

Preliminary evaluation of fluothane anesthesia. Pol. przegl. chir. 35 no.10/11:1052-1053 163.

1. Z. II Kliniki Chirurgicznej w Gdansku Kierownik: prof. dr K. Debicki.

(HALOTHANE) (ANESTHESIA, INHALATION)

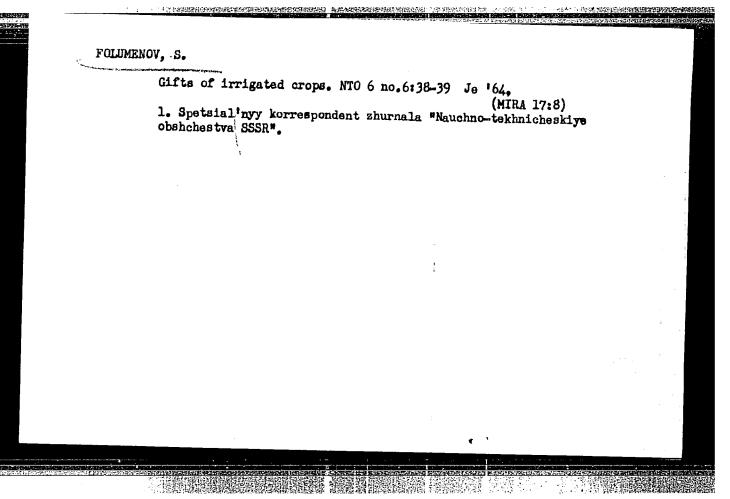




FOLUMENOV, S. (Altayakiy kray)

Well disposed toward work. NTO 6 no.5:44-46 My '64. (MIRA 17:8)

1. Spetsial nyy korrespondent zhurnala "Nauchno-tekhnicheskiye obshchestva SSSR".



FOLUMENSOV, S., instruktor

Develop and introduce. Izobr. i rats. no.7:26 J1 '61.

(MIRA 14:6)

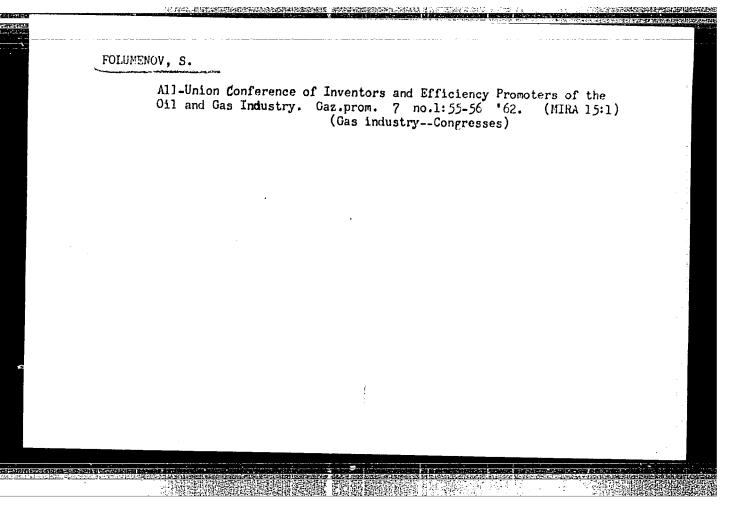
1. TSentral'nyy sovet Vsesoyuznogo obshchestva izobretateley i ratsionalizatorov.

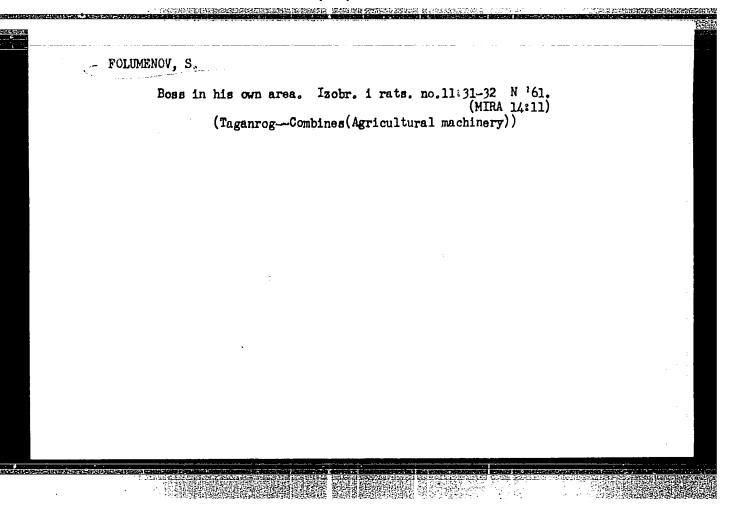
(Technological innovations)

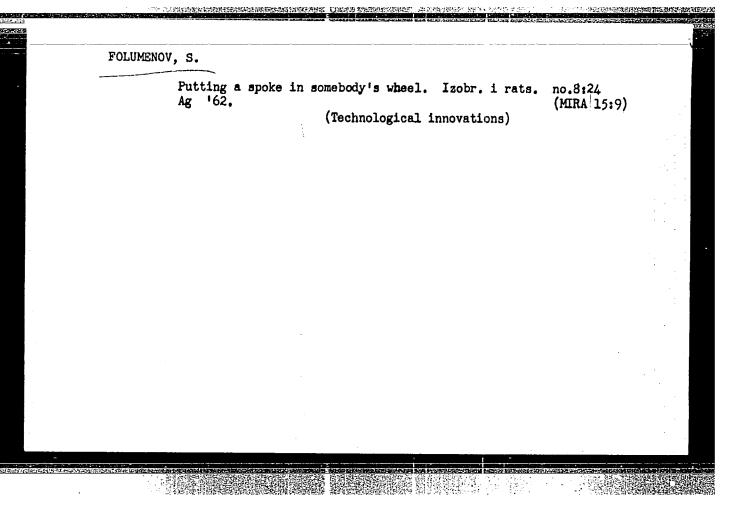
FOLUMENOV, S.

In the vanguard of technological progress. Neftianik 6 no.12:17-18 D '61. (MIRA 14:12) (Oil fields:-Technological innovations)

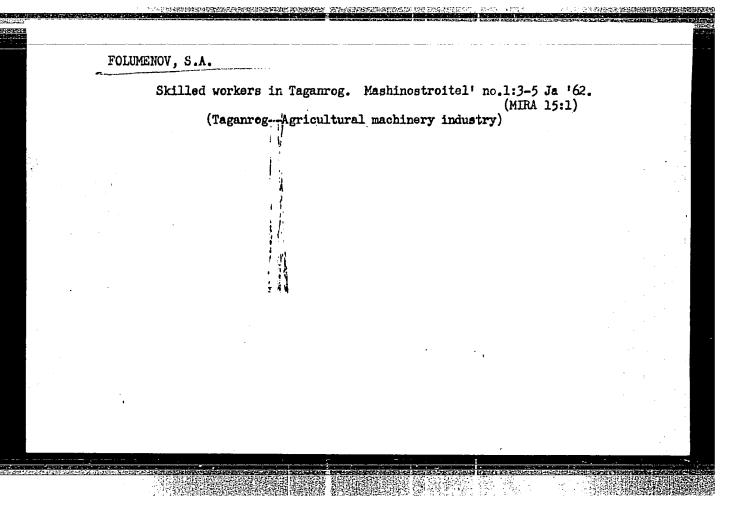
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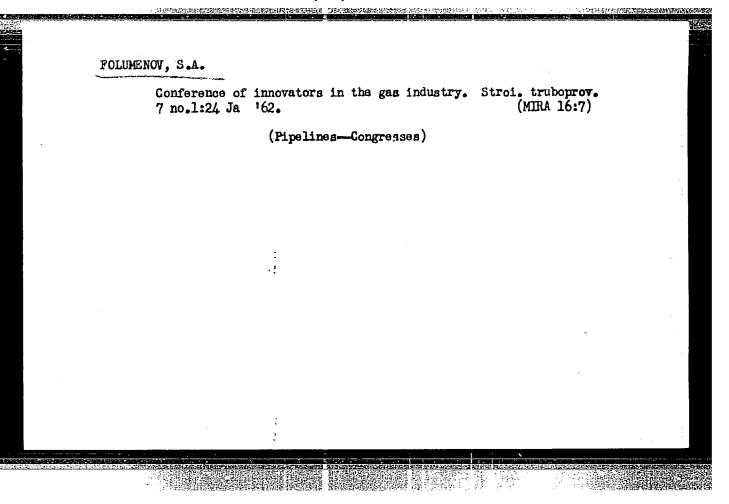






Good initiative of the engineers of the White-Russia Economic Council. NTO 4 no.11:22-23 N '62. (MIRA 16:1) 1. Instruktor TSentral'nogo soveta Vsesoyuznogo obshchestva izobretateley i ratsionalizatorov. (White Russia—Technological innovations)

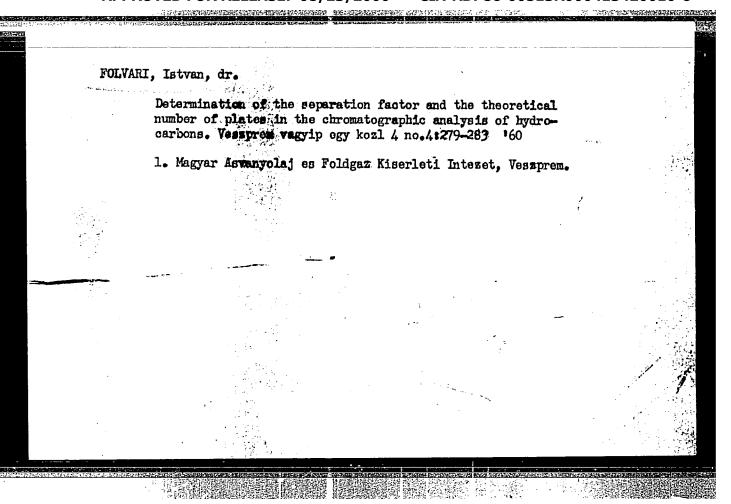




Creative brigades in the machinery, industry. MTO 5 no.5:
22-23 My '63. (MIRA 16:7)

1. Spetsial'nyy korrespondent zhurnala "Mauchno-tekhnicheskiye obshchestva SSSR."
(Gorkiy—Machinery industry)

FOLUMENOV, S.A. Public offices of technical information at the "Rostsel'mash" Plant. Opyt. rab. po tekh. inform. 1 prop. no.3:51-53 '63. (MIMA 16:12) 1. Instruktor TSentral'nego seveta Vsesoyuznego obshchestva izobretateley i ratsionalizatorov.



FOLVARCNY, Belik, inz.

Evaluation of the results of checked slaughtering. Prum potravin 14 no.10:522-523 0 .163.

1. Severomoravsky prumysl masny, n.p., Ostrava.